



09/608886

1756

W	A86	6,039,898		Glushko	03/21/00	3/00
W	A87	6,052,334		Gudesen et al.	04/18/00	4/00
W	A88	6,052,465		Gotoh et al.	04/18/00	4/00
W	A89	6,071,671		Glushko et al.	06/06/00	6/00
W	A90	6,094,413		Guerra	07/25/00	7/00
W	A91	6,104,561		Braithwaite et al.	08/15/00	8/00
W	A92	6,104,686		Whitcher et al.	08/15/00	8/00
W	A93	6,115,344		Gudesen et al.	09/05/00	9/00
W	A94	6,122,245		Kondo et al.	09/19/00	9/00
W	A95	6,122,373		Gotoh et al.	09/19/00	9/00
W	A96	6,125,181	5/00	Gotoh et al.	09/26/00	9/00
W	A97	6,128,388	10/00	Gotoh et al.	10/03/00	10/00
W	A98	6,141,419	10/00	Gotoh et al.	10/31/00	10/00
W	A99	6,144,742	11/00	Gotoh et al.	11/07/00	11/00
W	A100	6,157,551	12/00	Barak et al.	12/05/00	12/00
W	A101	6,160,888	12/00	Gotoh et al.	12/12/00	12/00
W	A102	6,173,109 B1	01/01	Quan	01/09/01	01/01
W	A103	6,175,629 B1	01/01	Gotoh et al.	01/16/01	01/01
W	A104	6,188,659 B1	02/01	Mueller et al.	02/13/01	02/01
W	A105	6,192,475	2/01	Wallace	02/20/01	02/01

Technology Center 2100

RECEIVED

## FOREIGN PATENT DOCUMENTS

Examiner's Initials#	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/Country	Number	Kind Code			
W	B1	JP	1-211285		Hiroshige et al.	08/21/89	N
W	B2	JP	4-128834		Kawamoto	04/30/92	Y
W	B3	JP	6-204371		Hasegawa et al.	02/07/94	N
W	B4	JP	9-292071		Hayashi et al.	11/11/97	N
W	B5	JP	11-126425		Kobayashi	05/11/99	N
W	B6	WO	99/14055		McCallum	03/28/99	N
W	B7	WO	99/55055		Kupka	10/28/99	N

## OTHER ART — NON PATENT LITERATURE DOCUMENTS

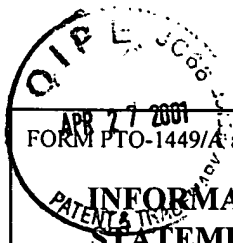
Examiner's Initials#	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
W	C1	TARKKA, Richard M., et al., "Holographic storage in a near-ir sensitive photochromic dye," Optics Communications, vol. 109, pp. 54-58, June 15, 1994.	

EXAMINER <i>[Signature]</i>	DATE CONSIDERED <i>12/2/05</i>
--------------------------------	-----------------------------------

#EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

\*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

[NOTE - Must provide a copy of any patent, publication, other information listed, even if it was previously submitted to, or cited by, the U.S. Patent Office in an earlier application, unless the earlier application is identified by the IDS and is relied upon for an earlier filing date under 35 U.S.C. §120, and the copy was provided in the earlier application.]



FORM PTO-1449/A and B (Modified)

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

APPLICATION NO.: 09/608,886

ATTY. DOCKET NO.: L0532/7012

FILING DATE: June 30, 2000

APPLICANT: Selinfreund, et al.

1756

GROUP ART UNIT: 2752

EXAMINER: Unassigned

Sheet

1

of

3

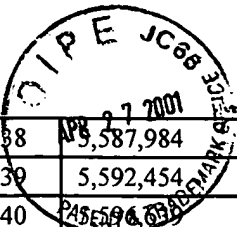
## U.S. PATENT DOCUMENTS

Examiner's Initials#	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYY
		Number	Kind Code		
W-AB	A1	4,542,288		Drexler	09/17/85
W	A2	4,577,289		Comerford et al.	03/18/86
W	A3	4,677,604		Selby, III et al.	06/26/87
W	A4	4,734,796		Grynberg et al.	03/29/88
W	A5	4,823,210		Bond	04/18/89
W	A6	4,849,836		Kachikian	07/18/89
W	A7	4,858,036		Ginkel	08/16/89
W	A8	4,866,769		Karp	09/12/89
W	A9	4,879,704		Takagi et al.	11/07/89
W	A10	4,975,898		Yoshida	12/04/90
W	A11	5,027,396		Platteter et al.	06/25/91
W	A12	5,243,411		Shirochi et al.	09/01/93
W	A13	5,265,082		Gniwek et al.	11/26/93
W	A14	5,267,311		Bakhoun	11/20/93
W	A15	5,311,494		Sugita et al.	05/10/94
W	A16	5,338,067		Gundjian	08/16/94
W	A17	5,379,433		Yamagishi	01/03/95
W	A18	5,381,476		Kimoto et al.	01/10/95
W	A19	5,399,451		Hashida et al.	03/21/95
W	A20	5,400,319		Fite et al.	03/21/95
W	A21	5,418,852		Itami et al.	05/23/95
W	A22	5,426,625		Bui et al.	06/20/95
W	A23	5,430,281		Lentz et al.	07/04/95
W	A24	5,453,968		Veldhuis et al.	09/23/95
W	A25	5,461,239		Atherton	10/24/95
W	A26	5,473,584		Oshima	12/08/95
W	A27	5,475,468		Natsudaira	12/12/95
W	A28	5,510,163		Sullivan	04/23/96
W	A29	5,513,169		Fite et al.	04/30/96
W	A30	5,513,260		Ryan	04/30/96
W	A31	5,532,104		Goto	07/02/96
W	A32	5,538,773		Kondo	07/23/96
W	A33	5,563,947		Kikinis	10/08/96
W	A34	5,569,613		Yang	10/28/96
W	A35	5,570,379		Sasaki et al.	10/29/96
W	A36	5,572,589		Waters et al.	11/03/96
W	A37	5,574,787		Ryan	11/12/96

RECEIVED  
MAY 1 - 2001  
Technology Center 2100

W-AB

12/02/03

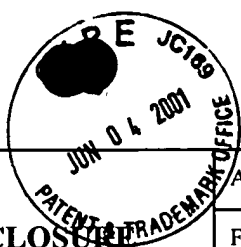


07/608886 1956  
M. Hugelbom

W	A38	5,587,984	Owa et al.	12/24/96
W	A39	5,592,454	Tobita et al.	01/07/97
W	A40	5,596,633	Kikinis	01/21/97
W	A41	5,598,399	Ogihara et al.	01/28/97
W	A42	5,608,717	Ito et al.	03/04/97
W	A43	5,613,001	Bakhoun	03/18/97
W	A44	5,615,061	Singh	03/25/97
W	A45	5,629,914	Clark et al.	05/13/97
W	A46	5,633,836	Langer et al.	05/27/97
W	A47	5,636,292	Rhoads	06/03/97
W	A48	5,644,444	Braithwaite et al.	07/01/97
W	A49	5,644,566	Nakayama et al.	07/01/97
W	A50	5,652,838	Lovett et al.	07/29/97
W	A51	5,661,703	Moribe et al.	08/26/97
W	A52	5,671,202	Brownstein et al.	09/23/97
W	A53	5,677,952	Blakley, III et al.	10/14/97
W	A54	5,680,383	Clark et al.	10/21/97
W	A55	5,681,633	Onagi et al.	10/28/97
W	A56	5,706,047	Lentz et al.	01/06/98
W	A57	5,706,266	Brownstein et al.	01/06/98
W	A58	5,740,574	Piraino	04/21/98
W	A59	5,760,384	Itoh et al.	06/02/98
W	A60	5,761,301	Oshima et al.	06/02/98
W	A61	5,770,348	Kondo	06/23/98
W	A62	5,790,489	O'Connor	08/04/98
W	A63	5,805,549	Fite et al.	09/08/98
W	A64	5,805,551	Oshima et al.	09/08/98
W	A65	5,815,484	Smith et al.	09/28/98
W	A66	5,841,861	Kondo et al.	11/24/98
W	A67	5,847,141	Malkin	12/08/98
W	A68	5,881,038	Oshima et al.	03/09/99
W	A69	5,905,800	Moskowitz et al.	05/18/99
W	A70	5,907,144	Poon et al.	05/25/99
W	A71	5,915,027	Cox et al.	06/22/99
W	A72	5,923,754	Angelo et al.	07/13/99
W	A73	5,930,215	Fite et al.	07/27/99
W	A74	5,933,498	Schneck et al.	08/03/99
W	A75	5,936,878	Arsenov et al.	08/10/99
W	A76	5,937,164	Mages et al.	08/10/99
W	A77	5,945,252	Sokoluk et al.	08/21/99
W	A78	5,953,417	Quan	09/14/99
W	A79	5,963,536	Vasic et al.	10/05/99
W	A80	5,949,601	Braithwaite et al.	09/01/99
W	A81	6,002,830	Quan	12/14/99
W	A82	6,009,065	Glushko et al.	12/28/99
W	A83	6,011,772	Rollhaus et al.	01/04/00
W	A84	6,018,374	Wroblewski	01/25/00
W	A85	6,027,855	Sokoluk et al.	02/22/00

RECEIVED  
MAY 1 - 2001  
Technology Center 2100

12/2/07



FORM PTO-1449/A and B (Modified)		APPLICATION NO.: 09/608,886	ATTY. DOCKET NO.: L0532/7012
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		FILING DATE: June 30, 2000	
		APPLICANT: Selinfreund, et al.	
		GROUP ART UNIT: 2752 186	EXAMINER: Unassigned <i>[Signature]</i>
Sheet	1	of	1

#### U.S. PATENT DOCUMENTS

Examiner's Initials#	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYY
		Number	Kind Code		
<i>U-AR</i>	D1	6,009,071		Ahn et al.	Dec. 28, 1999

#### FOREIGN PATENT DOCUMENTS

Examiner's Initials#	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			

#### OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials#	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)

EXAMINER <i>[Signature]</i>	DATE CONSIDERED <i>12/08/03</i> <i>12/10/02</i>
-----------------------------	--

#EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

\*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

[NOTE - Must provide a copy of any patent, publication, other information listed, even if it was previously submitted to, or cited by, the U.S. Patent Office in an earlier application, unless the earlier application is identified by the IDS and is relied upon for an earlier filing date under 35 U.S.C. §120, and the copy was provided in the earlier application.]

RECEIVED

JUN 8 2001

Technology Center 2100

FORM PTO-1449/A and B (Modified)

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

APPLICATION NO.: 09/608,886

ATTY. DOCKET NO.: L0532/7012

FILING DATE: June 30, 2000

APPLICANT: Selinfreund, et al.

GROUP ART UNIT:

EXAMINER: ~~Unassigned~~

Sheet

**1**

of

1

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

Examiner's Initials#	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			

## OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials#	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)

EXAMINER

DATE CONSIDERED

**#EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

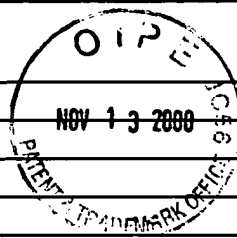
\*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

[NOTE - Must provide a copy of any patent, publication, other information listed, even if it was previously submitted to, or cited by, the U.S. Patent Office in an earlier application, unless the earlier application is identified by the IDS and is relied upon for an earlier filing date under 35 U.S.C. §120, and the copy was provided in the earlier application.]

<b>FORM PTO-1449(Modified)</b>  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO.: L0532/7012/NPF	SERIAL NO.: 09/608,886
	APPLICANT: Richard SELINFREUND, et al.	
	FILING DATE: June 30, 2000	GROUP: <del>2752</del> <u>2653</u> <u>125C</u>

#### U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
<i>ALU</i>		4,450,231	05/22/84	Ozkan			
<i>ALU</i>		5,468,650	11/21/95	Skov et al.			
<i>ALU</i>		5,546,471	08/13/96	Merjanian			
<i>ALU</i>		5,966,205	10/12/99	Jung et al.			



**RECEIVED**

**NOV 15 2000**

**Technology Center 2100**

#### FOREIGN PATENT DOCUMENTS

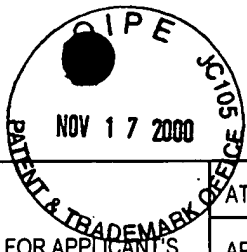
		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No

#### OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)


EXAMINER <i>[Signature]</i>	DATE CONSIDERED <i>12/02/03</i> <del>12/10/02</del>
-----------------------------	--

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.  
 Include copy of this form with next communication to applicant



FORM PTO-1449(Modified)  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO.: L0532/7012/NPF	SERIAL NO.: 09/608,886
	APPLICANT: Richard SELINFREUND, et al. <span style="float: right;">1-DE</span>	
	FILING DATE: June 30, 2000	GROUP: 2752 <del>3653</del>

## U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
46/10		5,039,490	08/13/91	Marsoner et al.			

RECEIVED  
DEC 01 2000  
Technology Center 2100

## FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No

## OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

46/10			Bruno, A., et al., "All-Solid-State Miniaturized Fluorescence Sensor Array for the Determination of Critical Gases and Electrolytes in Blood," Analytical Chemistry, 69: 507-513, February 1, 1997

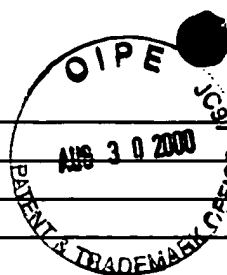
EXAMINER <i>Phong V. Tran</i>	DATE CONSIDERED <i>12/02/03</i> <i>12/16/02</i>
----------------------------------	---

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.  
Include copy of this form with next communication to applicant

09/608886

1758

u	14	5,989,835	11/23/99	Dunlay et al.				
u	15	5,998,128	12/07/99	Roelant				
u	16	6,001,573	12/14/99	Roelant				



## FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No	
u	17	DT 2 118 928	11/04/71	Lindmark				X
u	18	DE 196 17 106 A1	10/23/97	Lucht et al.			Abstract	
u	19	EP 0 327 163 A2	08/09/89	Wraith et al.				
u	20	EP 0 589 991 B1	04/06/94	Gullick				X
u	21	EP 0 591 315 B1	04/13/94	Gullick				
u	22	EP 0 736 767 A1	10/09/96	Bruno et al.			Abstract	
u	23	GB 1 334 866	10/24/73	Bade et al.				
u	24	GB 2 258 528 A	02/10/93	Yeudall				
u	25	GB 2 298 713 B	09/11/96	Camilleri				
u	26	GB 2 334 574 A	08/25/99	Taylor et al.				
u	27	<del>JP 63184039</del>	<del>07/29/88</del>	<del>Nakanoba</del>				
u	28	WO 95/06249	03/02/95	Garner et al.				
u	29	WO 97/31332	08/28/97	Squires				

## OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

u	30	1st Advanced Packaging Technology Conference held November 9-11, 1998, downloaded from <a href="http://auburn.main.com/tse/imi/completed/advanced-pkg-euro.html">http://auburn.main.com/tse/imi/completed/advanced-pkg-euro.html</a> ; downloaded July 1999
u	31	AOAC Official Methods of Analysis, 1900, pp. 752-754
u	32	Amato, "Fomenting a Revolution, in Miniature," Science, vol. 282, pp. 402-404, October 16, 1998
u	33	Anslyn et al. "Rapid and Efficient Analysis of Multiple Chemical/Biochemical Agents in Solution Using Sensor Arrays: Toward the Development of an Electronic Tongue," The University of Texas at Austin, undated
u	34	Barrett, "Molecular Fingerprinting of Food Borne Pathogens," CDD IFT Symposium, June 21-22, 1996
u	35	Biacore Website, "Sensor chips for BIACORE analysis systems", downloaded from <a href="mailto:webmaster.bia@eu.biacore.com">webmaster.bia@eu.biacore.com</a> ; undated
u	36	Biacore Website, "Principles of BIAtchnology", downloaded from <a href="mailto:webmaster.bia@eu.biacore.com">webmaster.bia@eu.biacore.com</a> , undated
u	37	Biacore Website, "protein binding", downloaded from <a href="mailto:webmaster.bia@eu.biacore.com">webmaster.bia@eu.biacore.com</a> , undated
u	38	Biodiscovery website, "Inventing Expression Bioinformatics", undated
u	39	Biocode product literature, "Covert Product Identification"
u	40	Bock, G., et al., "Photometric Analysis fo Antifading Reagents for Immunofluorescence with Laser and Conventional Illumination Sources," Journal of Histochemistry and Cytochemistry, 33: 699-705 (1985)
u	41	Cambridge Healthtech Institute Website, downloaded from <a href="http://www.healthtech.com">www.healthtech.com</a> , undated
u	42	Chan et al., Biochem, Biophys, Acta, Vol. 204, p. 252, 1970
u	43	Constant et al., ACS Abstract, Issue of Chemical and Engineering News, August 25, 1994
u	44	Coons et al., J. Exp. Med., Vol. 91, pp. 1-14, 1950

12/02/03



07/608886

1756

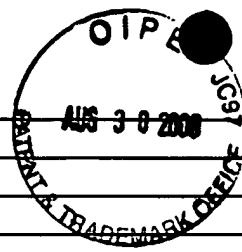
u	AE	Corning Microarray Technology Website, "CMT-GAPS Coated Slides - FAQ's", downloaded from <a href="http://www.cmt.corning.com/dev/company_info/who/techno...">www.cmt.corning.com/dev/company_info/who/techno...</a> , October 26, 1999
in		Crossley et al., Journal of the Chemical Society, Perkin Transactions 2, 1615 (1994)
u		Dragoco Report, pp. 12-13, 1990
u		Fluorescent Inks, downloaded from <a href="http://www.uvp.com/html/inks.html">http://www.uvp.com/html/inks.html</a> ; downloaded July 1999
u		Freemantle, "Downsizing Chemistry: Chemical analysis and synthesis on micrships promise a variety of potential benefits", C&EN London, pp. 27-36, February 22, 1999
u		Furneaux et al., "The formation of controlled-porosity membranes from anodically oxidized aluminum", Nature, Vol. 337, No. 6203, pp. 147-149, January 12, 1989
u		Furomoto et al., IEEE, J. Quantum Electron, QE-6, 262 (1970)
u		Genometrix Website, undated
u		Gill, D., "Inhibition of fading in fluorescence microscopy of fixed cells," Dept. of Physics, Ben Gurion University, Israel (July 1978)
u		Glabe et al., "Preparation and Properties of Fluorescent Polysaccharides," Analytical Biochemistry, Vol. 130, pp. 287-294, 1983
u		Huff, J., "Enhancement of Specific Immunofluorescent Findings with Use of a Para-Phenylenediamine Mounting Buffer," Journal of Investigative Dermatology, 78: 449-450 (1982)
u		Iatridou, H., et al., Cell Calcium, Vol. 15, pp. 190-198, 1994
u		The Invisible Barcode, downloaded from <a href="http://www.canadianpackaging.com/C...aging">http://www.canadianpackaging.com/C...aging</a> , downloaded July 1999
u		Johnson, G.D., et al., "Fading of Immunofluorescence during Microscopy: a Study of the Phenomenon and its Remedy," Journal of Immunological Methods, 55: 231-242 (1982)
u		Johnson, G.D., et al., "A Simple Method of Reducing the Fading of Immunofluorescence During Microscopy," Journal of Immunological Methods, 43: 349-350 (1981)
u		"Junior LB 9509, the portable luminometer; downloaded from <a href="http://www.berthold.com.au/bioanalytical/pages/LB9509.html">http://www.berthold.com.au/bioanalytical/pages/LB9509.html</a> , downloaded October 26, 1999
u		Larsen, R., et al., "Spectroscopic and Molecular Modeling Studies of Caffeine Complexes with DNA Intercalators," Biophysical Journal, 70:443-452 (January 1996)
u		Lee, S.P., et al., "A Fluorometric Assay for DNA Cleavage Reactions Characterized with <i>Bam</i> HI Restriction Endonuclease," Analytical Biochemistry, 220: 377-383 (1994)
u		Minta et al., "Fluorescent Indicators for Cytosolic Calcium Based on Rhodamine and Fluorescein Chromophores," Journal of Biological Chemistry, Vol. 264, No. 14, pp. 8171-8178, May 15, 1989
u		Packard Website, "The Biochip Arrayer", downloaded from <a href="http://www.packardinst.com/prod_serv/-Biochiparrayer.htm">www.packardinst.com/prod_serv/-Biochiparrayer.htm</a> , October 26, 1999
u		Packard Instrument Company website disclosure: Tools for Life Science Research, pp. 1-2
u		Phosphor Technology, downloaded from <a href="http://www.phosphor.demon.co.uk/iruv.htm">http://www.phosphor.demon.co.uk/iruv.htm</a> ; downloaded July 1999
u		Platt, J. L., et al., "Retardation of Fading and Enhancement of Intensity of Immunofluorescence by <i>p</i> -Phenylenediamine," Journal of Histochemistry and Cytochemistry, 31:840-842 (1983)
u		Practical Fluorescence, Second Edition, G.G. Guilbault, Editor, Marcel Dekker, Inc., p. 32, 1990
u		Raybourne, "Flow Cytometry in Food Microbiology," IFT Symposium FDA June 21-22, 1996
u		Schauer et al., "Cross-reactive optical sensor arrays", ACS Meetings, San Francisco National Meeting, Downloaded from <a href="http://schedule.acs.org/cgi-bin/ACS/perso...">http://schedule.acs.org/cgi-bin/ACS/perso...</a> , March 7, 2000
u		Service, "Coming Soon: The Pocket DNA Sequencer," Science, Vol. 282, October 16, 1998
u		Service, "Microchip Arrays Put DNA on the Spot," Vol. 282, October 16, 1998

12/02/03



09/600886

1756



W	5,614,008	03/25/97	Escano et al.			
W	5,618,682	04/08/97	Scheirer			
W	5,625,706	04/29/97	Lee et al.			
W	5,631,170	05/20/97	Attridge			
W	5,632,959	05/21/97	Mohajer			
W	5,641,640	06/24/97	Hanning			
W	5,650,062	07/22/97	Ikeda et al.			
W	5,651,869	07/29/97	Yoshioka et al.			
W	5,665,151	09/09/97	Escano et al.			
W	5,671,288	09/23/97	Wilhelm et al.			
W	5,673,338	09/30/97	Denenberg et al.			
W	5,710,626	01/20/98	O'Rourke et al.			
W	5,711,915	01/27/98	Siegmund et al.			
W	5,716,825	02/10/98	Hancock et al.			
W	5,719,948	02/17/98	Liang			
W	5,728,350	03/17/98	Kinoshita et al.			
W	5,736,342	04/07/98	Van Wie et al.			
W	5,753,511	05/19/98	Selinfreund			
W	5,762,873	06/09/98	Fanning et al.			
W	5,773,808	06/30/98	Laser			
W	5,774,160	06/30/98	Gundjian			
W	5,776,713	07/07/98	Garner et al.			
W	5,784,193	07/21/98	Ferguson			
W	5,786,182	07/28/98	Catanzariti et al.			
W	5,786,509	07/28/98	Belding et al.			
W	5,800,785	09/01/98	Bochner			
W	5,807,625	09/15/98	Amon et al.			
W	5,811,152	09/22/98	Cleary			
W	5,818,582	10/06/98	Fernandez et al.			
W	5,822,473	10/13/98	Magel et al.			
W	5,837,042	11/17/98	Lent et al.			
W	5,851,489	12/22/98	Wolf et al.			
W	5,856,174	01/05/99	Lipshutz et al.			
W	5,861,618	01/19/99	Berson			
W	5,867,586	02/02/99	Liang et al.			
W	5,874,219	02/23/99	Rava et al.			
W	5,919,712	07/06/99	Herron et al.			
W	5,922,188	07/13/99	Ikeda et al.			
W	5,922,550	07/13/99	Everhart et al.			
W	5,922,591	07/13/99	Anderson et al.			
W	5,922,594	07/13/99	Löfås			
W	5,923,413	07/13/99	Laskowski			
W	5,927,547	07/27/99	Papen et al.			
W	5,939,024	08/17/99	Robertson			
W	5,955,352	09/21/99	Inoue et al.			
W	5,955,729	09/21/99	Nelson et al.			
W	5,961,926	10/05/99	Kolb et al.			

*[Handwritten signature]* 12/02/08



FORM PTO-1449(Modified)

ATTY. DOCKET NO.: L0532/7012

SERIAL NO.: 09/608,886

LIST OF PATENTS AND PUBLICATIONS POSTED BY APPLICANT'S  
INFORMATION DISCLOSURE STATEMENT

APPLICANT: Richard H. Selinfreund, et al. 1756

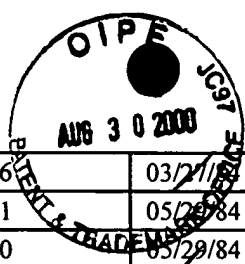
FILING DATE: June 30, 2000

GROUP: Not Yet Assigned 2853

## U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name-	Class	Sub Class	FILING DATE If Appropriate
u		Des. 248,044	05/20/78	Odom, Jr. et al.			
u		Des. 414,272	09/21/99	O'Bear et al.			
u		1,822,098	09/08/31	Huntress			
u		2,265,196	12/41	Riley			
u		2,521,124	09/05/50	Miller			
u		3,356,462	12/05/67	Cooke et al.			
u		3,412,245	11/19/68	Halverson			
u		3,444,517	05/13/69	Rabinow			
u		3,473,027	10/14/69	Freeman et al.			
u		3,500,047	03/10/70	Berry			
u		3,533,744	10/18/70	Unger			
u		3,591,283	07/06/71	Peisach			
u		3,624,644	11/20/71	Higgins			
u		3,649,464	03/14/72	Freeman			
u		3,662,181	05/09/72	Hercher et al.			
u		3,663,813	05/16/72	Shaw			
u		3,886,083	05/21/75	Laxer			
u		3,928,226	12/23/75	McDonough et al.			
u		3,992,158	11/16/76	Przybylowicz et al.			
u		3,996,006	12/01/76	Pagano			
u		4,015,131	03/29/77	McDonough et al.			
u		4,018,643	04/19/77	Levine			
u		4,038,151	07/26/77	Fadler et al.			
u		4,053,433	10/11/77	Lee			
u		4,077,845	03/01/78	Johnson			
u		4,078,656	03/14/78	Crane et al.			
u		4,087,332	05/02/78	Hansen			
u		4,118,280	10/03/78	Charles et al.			
u		4,146,792	03/21/79	Stenzel et al.			
u		4,154,795	05/15/79	Thorne			
u		4,202,491	05/13/80	Suzuki			
u		4,235,964	11/25/80	Bochner			
u		4,243,694	01/06/81	Mansukhani			
u		4,260,392	04/01/81	Lee			
u		4,329,317	05/11/82	Detweiler et al.			
u		4,365,970	12/28/82	Lawrence et al.			
u		4,382,064	05/03/83	Detweiler et al.			
u		4,387,112	06/07/83	Blach			

12/02/03



09/608 886

175c

4,439,356	03/27/84	Khanna et al.
4,451,521	05/26/84	Kaule et al.
4,451,530	05/29/84	Kaule et al.
4,468,410	08/28/84	Zeya
4,485,308	11/27/84	Rabatin
4,486,536	12/04/84	Baker et al.
4,501,496	02/26/85	Griffin
4,514,085	04/30/85	Kaye
4,540,595	09/10/85	Acitelli et al.
4,557,900	12/10/85	Heitzmann
4,567,370	01/28/86	Falls
4,589,551	05/20/86	Hellon
4,589,743	05/20/86	Clegg
4,598,205	07/01/86	Kaule et al.
4,620,776	11/04/86	Ima
4,631,174	12/23/86	Kondo
4,632,901	12/30/86	Valkirs et al.
4,642,526	02/10/87	Hopkins
4,736,425	04/05/88	Jalon
4,746,631	05/24/88	Clagett
4,756,557	07/12/88	Kaule et al.
4,767,205	08/30/88	Schwartz et al.
4,789,804	12/06/88	Karube et al.
4,806,316	02/21/89	Johnson et al.
4,818,677	04/04/89	Hay-Kaufman et al.
4,865,812	09/12/89	Kuntz et al.
4,882,195	11/21/89	Butland
4,889,365	12/26/89	Chouinard
4,897,173	01/30/90	Nankai et al.
4,921,280	05/01/90	Jalon
4,927,180	05/22/90	Trundle et al.
4,948,442	08/14/90	Manns
4,966,856	10/30/90	Ito et al.
4,983,817	01/08/91	Dolash et al.
5,005,873	04/09/91	West
5,018,866	05/28/91	Osten
5,030,421	07/09/91	Muller
5,030,832	07/09/91	Williams et al.
5,047,215	09/10/91	Manns
5,049,673	09/17/91	Tsien et al.
5,093,147	03/03/92	Andrus et al.
5,106,582	04/21/92	Baker
5,118,349	06/02/92	Jalon
5,128,243	07/07/92	Potter et al.
5,128,882	07/07/92	Cooper et al.
5,135,569	08/04/92	Mathias
5,139,812	08/18/92	Lebacq

12/02/03

07/603880

1756



u	5,147,042	09/15/92	Levy			
u	5,176,257	01/05/93	Levy			
u	5,194,289	03/16/93	Butland			
u	5,200,051	04/06/93	Cozzette et al.			
u	5,208,630	05/04/93	Goodbrand et al.			
u	5,246,869	09/21/93	Potter et al.			
u	5,260,032	11/09/93	Muller			
u	5,264,103	11/23/93	Yoshioka et al.			
u	5,272,090	12/21/93	Gavish et al.			
u	5,279,967	01/18/94	Bode			
u	5,282,894	02/01/94	Albert et al.			
u	5,286,286	02/15/94	Winnik et al.			
u	5,292,000	03/08/94	Levy			
u	5,292,855	03/08/94	Krutak et al.			
u	5,313,264	05/11/94	Ivarsson et al.			
u	5,319,436	06/07/94	Manns et al.			
u	5,321,261	06/14/94	Valenta			
u	5,336,714	08/09/94	Krutak et al.			
u	5,338,066	08/16/94	Gundjian			
u	5,338,067	08/16/94	Gundjian			
u	5,360,628	11/01/94	Butland			
u	5,366,902	11/22/94	Cox et al.			
u	5,409,583	04/25/95	Yoshioka et al.			
u	5,409,666	04/28/95	Nagel et al.			
u	5,418,855	05/23/95	Liang et al.			
u	5,421,869	06/06/95	Gundjian et al.			
u	5,424,959	06/13/95	Reyes et al.			
u	5,429,952	07/04/95	Garner et al.			
u	5,438,403	08/01/95	Hoshino et al.			
u	5,450,190	09/12/95	Schwartz et al.			
u	5,457,527	10/10/95	Manns et al.			
u	5,494,638	02/27/96	Gullick			
u	5,496,701	03/05/96	Pollard-Knight			
u	5,498,549	03/12/96	Nagel et al.			
u	5,516,362	05/14/96	Gundjian et al.			
u	5,521,984	05/28/96	Denenberg et al.			
u	5,525,516	06/11/96	Krutak et al.			
u	5,545,567	08/13/96	Gretillat et al.			
u	5,547,501	08/20/96	Maruyama et al.			
u	5,568,177	10/22/96	Talvalkar et al.			
u	5,569,317	10/29/96	Sarada et al.			
u	5,574,790	11/12/96	Liang et al.			
u	5,582,697	12/10/96	Ikeda et al.			
u	5,589,350	12/20/96	Bochner			
u	5,599,578	02/04/97	Butland			
u	5,608,225	03/04/97	Kamimura et al.			
u	5,611,433	03/18/97	Levy			